

- determining, by one or more processors, that the received at least one movement of the first device is similar to the stored first gesture; and
- in response to determining the received at least one movement of the first device is similar to the stored first gesture, sending the associated first data file from the first device to the second device.
2. The method of claim 1, further comprising:
- responsive to sending the associated first data file from the first device to the second device, receiving by the first device, a second data file from the second device.
3. The method of claim 1, wherein the second device is a wearable device.
4. The method of claim 1, wherein receiving the at least one movement of the first device comprises:
- detecting a set of movement data from the first device, wherein the set of movement data comprises at least one of: an axis of movement data; a frequency of movement data; and a force of movement data.
5. The method of claim 1, further comprising:
- storing, by one or more processors, a second gesture, wherein the stored second gesture comprises movement data and an associated second data file;
- discovering, by the first device, the second device, wherein the first device is configured to detect movement and send the associated second data file wirelessly to the second device;
- receiving, by one or more processors, at least one movement of the first device;
- determining, by one or more processors, that the received at least one movement of the first device is similar to the stored second gesture; and
- in response to determining the received at least one movement of the first device is similar to the stored second gesture, sending the associated second data file from the first device to the second device.
6. The method of claim 1, wherein a handshake gesture indicates a business class transaction and an associated data file is an electronic business card.
7. The method of claim 1, wherein a fist bump gesture indicates a social class transaction and an associated data file is social media account information.
8. The method of claim 1, wherein a formality level of the received at least one movement of the first device indicates a similar formality level of an associated data file sent from the first device to the second device.
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